

ABSTRACT OF THE DISCLOSURE

A mobile communication terminal with an integrated photographic apparatus is disclosed.

The photographic apparatus is rotatively connected to the terminal. Further, a magnet, which generates a flux, is connected to the photographic apparatus. A magnetic flux sensor is also 5 connected to the terminal so that an image produced by the photographic apparatus is inverted when the magnetic flux sensor detects the magnetic flux. Rotation of the photographic apparatus at a predetermined angle approximates the magnet to the magnetic flux detecting sensor.